

Page 39, replace the paragraph beginning on line 12
as follows:

B6
--A second FRT site was introduced into plasmid
pBIOC507. This second FRT site results from carrying out a
PCR amplification using the two oligodeoxynucleotides:

5' CCC CTG CAG TTT TCA AAA GCG CTC TGA AGT TC 3' (SEQ ID NO:

1) and

5' AAA GGT ACC GCC AGG GGG ATC TTG AAG TTC 3' (SEQ ID NO: 3).-

IN THE CLAIMS:

Kindly cancel claims 1-12 previously in the case,
and add the following new claims:

B7
--13. (new) A method for preventing dissemination
of a transgene of interest via pollen from a transgenic plant
incorporating said transgene, comprising integrating said
transgene in a plant rendered male-sterile, whereby said
transgene is prevented from being disseminated by pollen of
said plant.

--14. (new) The method according to claim 13,
wherein said plant possesses nuclear male sterility.

--15. (new) The method according to claim 13,
wherein said plant is selected from the group consisting of
maize, rape, tobacco and tomato.

--16. (new) The method according to claim 13,
wherein said plant contains an AMS gene conferring said male
sterility.